

**AMENDMENTS TO THE CLAIMS**

1. (original): A network game system for operating on a network a game made up of basic content containing a basic program for executing start of a game solely and one or more types of relevant content each containing a relevant program corresponding to the basic program for further advancing the game started by the basic program, said system comprising:

a content management section adapted to set an address of which users are not notified in one or more content providing servers each in which the relevant program is placed, the address for which a search is made by search means on the network from a user terminal;

wherein the content providing server sends the relevant content placed in the content providing server to the user terminal in response to a download request made by the accessing user.

2. (original): The network game system as claimed in claim 1 wherein the relevant content has a check program for previously checking link possibility with the basic content or any other type of relevant content.

3. (original): The network game system as claimed in claim 1 wherein upon reception of the download request made by the accessing user, the content providing server checks a holding state of relevant content in the user terminal and checks link possibility between the relevant content held in the user terminal and the relevant content requested to be downloaded.

4. (original): The network game system as claimed in claim 1 wherein each of the content providing servers has one or more content providing home pages capable of providing one or more types of relevant content for the accessing user and the content management section sets the address of which the users are not notified in the one or more content providing home pages.

5. (original): The network game system as claimed in claim 4 wherein the content management section changes the address of the content providing home page with a lapse of time.

6. (original): The network game system as claimed in claim 4 wherein the content providing server determines unauthorized access to the content providing home page and if unauthorized access is made, changes the address of the content providing home page.

7. (original): The network game system as claimed in claim 4 wherein the content providing server limits the number of users for which the relevant content is to be provided from the content providing home page.

8. (original): The network game system as claimed in claim 1 wherein the content management means comprises user information registration means for registering user information and enables the relevant content to be provided only for the registered users.

9. (original): The network game system as claimed in claim 8 wherein to provide the relevant content for the user terminal, the content providing server performs mutual authentication processing with the user based on the user information and provides the relevant content for the user terminal after authenticating identification of the user.

10. (original): The network game system as claimed in claim 4 wherein the content management means has a management server for managing the download enable state of the relevant content from the content providing home page and when terminating downloading the relevant content from the content providing home page belonging to the content providing server, the content providing server notifies the management server of the fact.

11. (original): A network game providing method for providing for users over a network a game made up of basic content provided for each user and containing a basic program for executing start of a game solely and one or more types of relevant content each containing a relevant program corresponding to the basic program for further advancing the game started by the basic program, said network game providing method comprising the steps of:  
setting an address of which the users are not notified in one or more content providing servers each in which the relevant program is placed, the address for which a search is made by search means on the network from a user terminal; and

when the user accessing the content providing server makes a download request, sending the relevant content placed in the content providing server to the user terminal.

12. (original): The network game providing method as claimed in claim 11 wherein the relevant content has a check program for previously checking link possibility with the basic content or any other type of relevant content.

13. (original): The network game providing method as claimed in claim 11 wherein when the user accessing the content providing server makes the download request, a holding state of relevant content in the user terminal is checked and link possibility between the relevant content held in the user terminal and the relevant content requested to be downloaded is checked.

14. (original): The network game providing method as claimed in claim 11 wherein each of the content providing servers has one or more content providing home pages capable of providing one or more types of relevant content for the accessing user and the address of which the users are not notified is set in the one or more content providing home pages.

15. (original): The network game providing method as claimed in claim 14 wherein the address of the content providing home page is changed with a lapse of time.

16. (original): The network game providing method as claimed in claim 14 wherein unauthorized access to the content providing home page is determined and if unauthorized access is made, the address of the content providing home page is changed.

17. (original): The network game providing method as claimed in claim 14 wherein the number of users for which the relevant content is to be provided from the content providing home page is limited.

18. (new): The network game providing system as claimed in claim 1 wherein the search means searches for the address based on a plurality of clues found within the basic content.

19. (new): The network game providing system as claimed in claim 18 wherein the clues comprise at least one keyword.

20. (new): The network game providing method as claimed in claim 11 wherein the search means searches for the address based on a plurality of clues found within the basic content.

21. (new): The network game providing method as claimed in claim 20 wherein the clues comprise at least one keyword.

22. (new): A user terminal for operating a game on a network, comprising:
- a controller that executes a first portion of the game, wherein executing the first portion of the game generates a plurality of clues; and
  - a search engine that searches for and retrieves additional content based on the plurality of clues,
  - wherein the additional content is stored on the network remotely from the user terminal,
  - and
  - wherein the controller requires the additional content to execute a second portion of the game.
23. (new): The user terminal as claimed in claim 22, wherein a user playing the game on the user terminal searches for the plurality of clues as an object of the game.